On the GO iF350 encore Portable Speaker System

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User manual

Thank you for purchasing this Edifier product. For generations, Edifier tries to provide powered speaker products to satisfy the need of our end customers, even the most demanding ones. This product can add to your home entertainment, personal computer, and mini home theater great sound performance. Please read this manual carefully to obtain the best of this system.

The lightning flash with arrowhead inside thetriangle, is intended to alert the user to the presence of un-insulated dangerous voltage within the product's enclosure that may be of a sufficient magnitude to constitute a risk of electric shock to persons.

RISK OF ELECTRIC SHOCK DO NOT OPEN To prevent the risk of electric shock, do not remove cover (or back). No user-serviceable Parts inside. Refer servicing to qualified Service personnel only.

The exclamation point inside the triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product.

SAFETY INSTRUCTIONS

Please read all the instructions herein.
Please heed all safety warnings.
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  Do not expose this apparatus to rain or moisture.
  Do not use the speakers near water, and do not immerse them in any liquid or pour any liquid on them.
  Do not defeat the safety purpose of the polarized plug. A polarized plug has two blades with one wider than the other.
  For added protection during lightning storms, unplug the speakers from the electrical outlet and turn off the computer.
  Unplug this apparatus when unused for long periods of time.
  Place the speakers away from all heat sources, such as heaters, stoves, and direct sunlight.
  Do not block the openings in the speaker cabinets. Never push objects into speaker vents or slots. Prevent risk of fire or electric shock hazards, and provide sufficient space around the speakers for proper ventilation.
  Place the speakers in a stable location so that it will not fall causing damage to the speakers or bodily harm.
  Unplug the speakers from the computer and from the electrical outlet before cleaning them with a damp cloth.
  Servicing is required when the apparatus has been damaged in any way, such as the power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped. Refer all servicing to qualified service personnel only.
  Use the plug or the coupler inlet to disconnect with mains.

Correct Disposal of this product. This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

This equipment is a Class  ${\bf II}$  or double insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth.

English

d. 9 pcs dock adapter for iPod / iPhone e. 3.5mm~3.5mm audio connecting cable f. User manual Power adapter 9 pcs dock adapter for iPod/iPhone 3.5mm~3.5mm audio connecting cable 'On The Go' iF350 encore English

Box contents

b. Remote control

c. Power adapter

a. 'On The Go' iF350 encore

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- 1. Digital display panel
- 2. Speaker grill 3. Power on/off switch
- 4. Input selection buttons 5. Menu button 6. Select button
- 7. Play/Pause button 8. Previous track select button
- 9. Next track select button 10. Volume increase/decrease button
- 11. Speaker unit 12. Bass reflection por
- 13. Foldable iPod dock 14. Remote control dock
- 15. FM Antenna
- 16. DC Power-in
- 17. Line-in (3.5 mm stereo) 18. Foldable stand
- 19. Remote control

English





The 'On the Go' encore has been designed to play audio from 3 independent input sources — iPod / iPhone, FM radio and Aux input — allowing connection to a variety of MP3 players, MP3 enabled phones and other digital audio devices. A full function remote control is housed into the unit and can be removed from the 'dock' simply by pulling up and removing the remote from the dock. The dock provides a convenient place to transport and secure the remote control during transit or storage.

Before operating, release the foldaway stand, press the indentation marked " a " on the rear of the unit. The rear stand and the iPod / iPhone dock will spring slowly outwards. The 'On the Go' encore is now ready for use. Plug the DC power jack into the rear socket of the 'On the Go' encore — marked 'DC IN' and then plug the wall adaptor into a power socket. Press and hold down the power on/off button for approximately 5 seconds to power on the 'On The Go' encore. The LCD readout will illuminate and remain on.

The 'On the Go' encore has a built-in rechargeable LI-ion battery. When fully charged the battery at a nominal volume setting will allow operation for up to 20 hours. This may of-course vary due to user operation. The battery can be recharged to full in approximately 4 hours. Another battery saving function is that of the shut down of the remote control circuitry. This occurs 48 hours after the system was turned off. The system can only be powered on by pressing the power on/off button for approximately 5 seconds. Once powered on, all functions are reactivated.

There exists danger of explosion if battery is incorrectly replaced! DO refer battery rdplacement to qualified service personal only!
 DO NOT throw away used batteries in the household garbage but give them to collection stations or special waste depots for recycle.
 DO NOT expose the battery to excessive heat such as sunshine, fire or the like.

English

## Operating with an iPod / iPhone&FM Operation

Operating with an iPod / iPhone

Choose the plastic insert that suits your iPod / iPhone and insert into the dock recess. Insert the iPod / iPhone into the dock ensuring that the connector has been inserted correctly and that the iPod / iPhone sits firm on the connector in the dock itself. On the top panel, press the input button until the icon 'iPod' is displayed on the LCD readout. Alternatively press the button marked 'iPod' on the remote control to select.

Press the play / pause button on the 'On The Go' encore or press the play / pause button on the iPod itself or press the play / pause button on the remote control to start the music playback. Audio volume can be adjusted by the + / - volume controls on the unit The functions of the 'On The Go' encore allow for full control and navigation of the iPod. Press the 'menu' button on either the unit or the remote control. Track forward or backwards; scroll up or down; select menu; scroll down the iPod menu for selection or con tinuously to navigate the iPod menu.

**FM** Operation



English

On the top panel, press the input button until the letters FM are displayed on the LCD readout. You can select the FM function by pressing the FM button on the remote control. An FM radio frequency will also be displayed. Depending on the region where you are operating the 'On The Go' encore you will need to first tune the system to the region. On the

unit or on the remote control press the 'menu' button twice. The letters 'LC' will be displayed. Press the 'select' button to scroll  $through \ and \ locate \ the \ applicable \ setting \ for \ your \ region - US \ (North \ America), EU \ (Europe), CH \ (China), AS \ (Asia) \ and \ JP \ (Japan).$ Once selected and the antenna extended for optimum reception the 'On The Go' encore is ready to receive available FM radio frequencies. Audio volume can be adjusted by the  $\pm$  / - volume controls on the unit or on the remote control.

On the unit or on the remote control press the 'Menu' button once and the letters 'S E C H' (search) appear on the LCD readout.

Now press the button marked 'Select'. The system will auto search, locate the strongest radio signals and will auto-preset 18 channels. Once set, pressing the button marked '▶▶1' or marked '1◄◀' will select sequentially the preset FM frequency. The presets are identified in through three groups each group with 6 preset channels '1-6', '2-6' and '3-6'. To access each group, press the 'FM' button on the remote control and then press the numeric button 1 through 6 to access a specific preset radio station. To manually tune the system, press on the remote control either the '^' or the '\' button. The radio frequency will be advanced forward

or backwards in frequency increments of 0.1 MHz. If the '^' or the '<' button is held down the frequency will scroll up or down continuously until the button is released. Pressing and holding down a numeric key for approx 3-5 seconds will assign the manually selected radio station against that group and number. Note that the FM radio signal strength is shown by the signal strength indicator on the LCD read-out.

AUX In function On the top panel, press the input button until the letters AUX are displayed on the LCD readout. You can select the AUX function by

The alarm function has been disabled. Wake to iPhone, FM or Aux-in audio

pressing the AUX button on the remote control. On the rear of the unit is a 3.5mm LINE IN connector. Insert the 3.5mm jack of the (cable supplied with the system) into the LINE IN connector. Then connect the cable to the LINE OUT of any other digital device. Audio claims supplied with the system, into the Link Northieckorn. Their Connectine date to the Link Soft of any Outen algorithm which would be can be adjusted by the  $\pm 1$  - volume controls on the unit or on the remote control. Note that the functionality of the connected digital device cannot be controlled by the 'On The Go' encore when connected to the LINE IN / AUX mode.

English

Clock setting

On the remote control press the button marked 'time'. The LCD readout will display time. With the time displayed on the LCD readout press again and hold down the 'time' button for approximately 3 seconds. The LCD readout will display 'H: XX' (hour). Pressing the 'time' button again, the LCD readout will display 'M: XX' (minute). To adjust the hour or minute press the 'adj-' or 'adj+' to select the correct time Alarm setting and function



Press the button marked 'alarm' on the remote control and the LCD display will light up. With the LCD display lit press again and hold down the 'alarm' button for approximately 3 seconds. The LCD display will show: 'H:XX' (hour), 'M:XX' (minute). Press the 'adj-' or 'adj+' buttons to select your preferred alarm setting. Normal alarm function

On the remote control, press the button marked 'alarm on/off'. On the LCD readout an 'alarm-bell icon' will appear. The 'On The Go'encore alarm is now set. Press the 'ON/OFF' button to turn off the system. When the alarm sounds at the preset time pressing any button on the remote control will switch off the alarm function. Note that the volume of the system will gradually increase until any button on the remote control has been pressed.

On the remote control, press the button marked 'alarm on/off'. Press once more and the LCD read-out will display and alarm

bell icon and the letters 'Zz'. This 'alarm-on / snooze-mode' function provides a wake up at the required time 'and' when any button is pressed on the remote control provides a 10 minute 'snooze' prior to the alarm switching on once more. The volume of the system will gradually increase until any button on the remote control is pressed.

On the remote control, press the button marked 'alarm on/off' until the alarm bell icon or alarm bell and Zz icon disappears.

By pressing the button marked 'alarm to' on the remote control the wake-up source (iPhone, FM or Aux-in) can be selected. When FM wake-up source has been selected a preset radio frequency can be selected by pressing either 'adj-'or 'adj+'. Sleep function



English

## Specifications

Total power output: Signal to noise ratio: Total Harmonic Distortion: Input sensitivity:

Input type:

Adjustment:

Speaker unit:

Dimension:

Net weight:

Gross weight:

 $\geq$ 80 dB(A) (THD + N = 1%) ≤0.5% iPod/iPhone:850 ± 50mV AUX:1400 ± 50mV iPod /iPhone /AUX / FM

Adjusted by both the on-deck buttons and the remote controller 2.75 inch (70mm), magnetically shielded,  $8\Omega$ 280 x 151 x 111mm 1.2kg 1.5kg

RMS 6W x 2 (THD + N = 10%, fo=1kHz)

Troubleshooting

■ One satellite speaker does not function when playing CD from computer:
This kind of phenomena is prone to happen on new computer systems that one satellite does not function when playing CD, but system works fine when playing WAV formatted files.
This is mainly due to the fault connection of CD-ROM and sound card, that one channel of signal is shorted to the ground. Please refer to the manual of CD-ROM and sound card to adjust the wire connection.

Please first check if the speaker wires are connected securely; then check if the Line-in connectors are reversed;

System does not work at all: Please check if power is connected, and if the wall outlet is switched on.
Please check if the amplifier is still in STBY mode Please check if the master volume is turned to minimum

Please check if the audio input cable is connected correctly
 Please check if there is signal from audio source

■ Noise coming from speakers: Amplifier circuitry of this product generates little noise, while the background noise of some VCD/DVD player or computer sound card are too high.

Please keep the system in active mode and remove the audio source, if no sound can be heard at 1 meter away from

the system, then there is no problem with this product. ■ Magnetic interference: This system is complete magnetically shielded, and can be placed near TV or monitor.

But since magnet of the subwoofer driver is large, some magnetism leakage is inevitable when the system is too dose to the monitor, and it is recommended to keep a 1 meter distance between the speaker system and monitor

Poor FM reception:
In certain circumstance, the reception of locked station is poor due to the weak FM signal and strong environmental interference. Try to move the system to another place to get better signal reception.

If you have any further questions or concerns regarding Edifier Products
Please visit our website at: www.edifier.com, or email Edifier Support for further assistance
at: main@edifier.com, If you prefer, you may contact us by phone, Toll Free: 1-877-EDIFIER (334-3437).

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